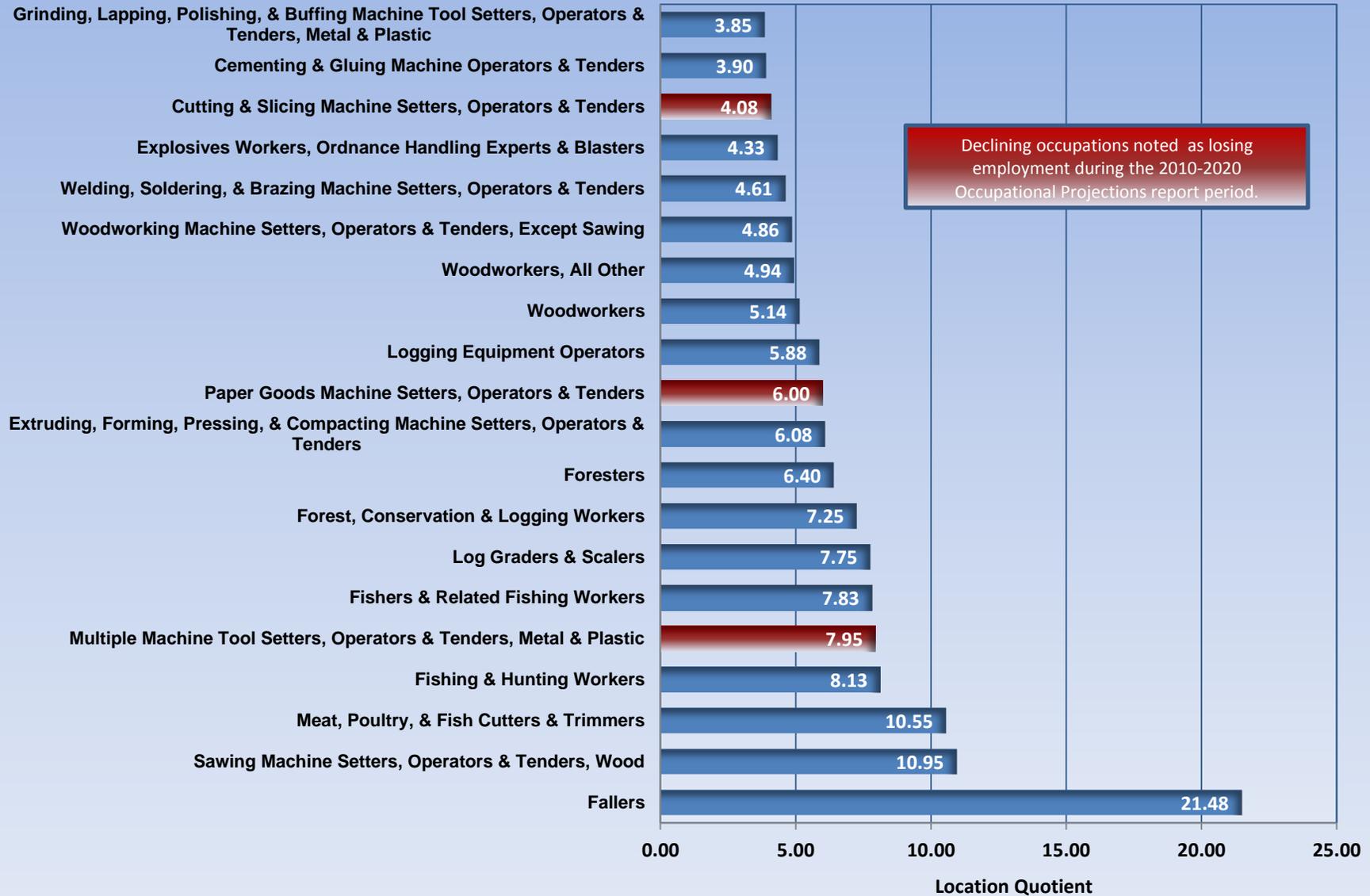


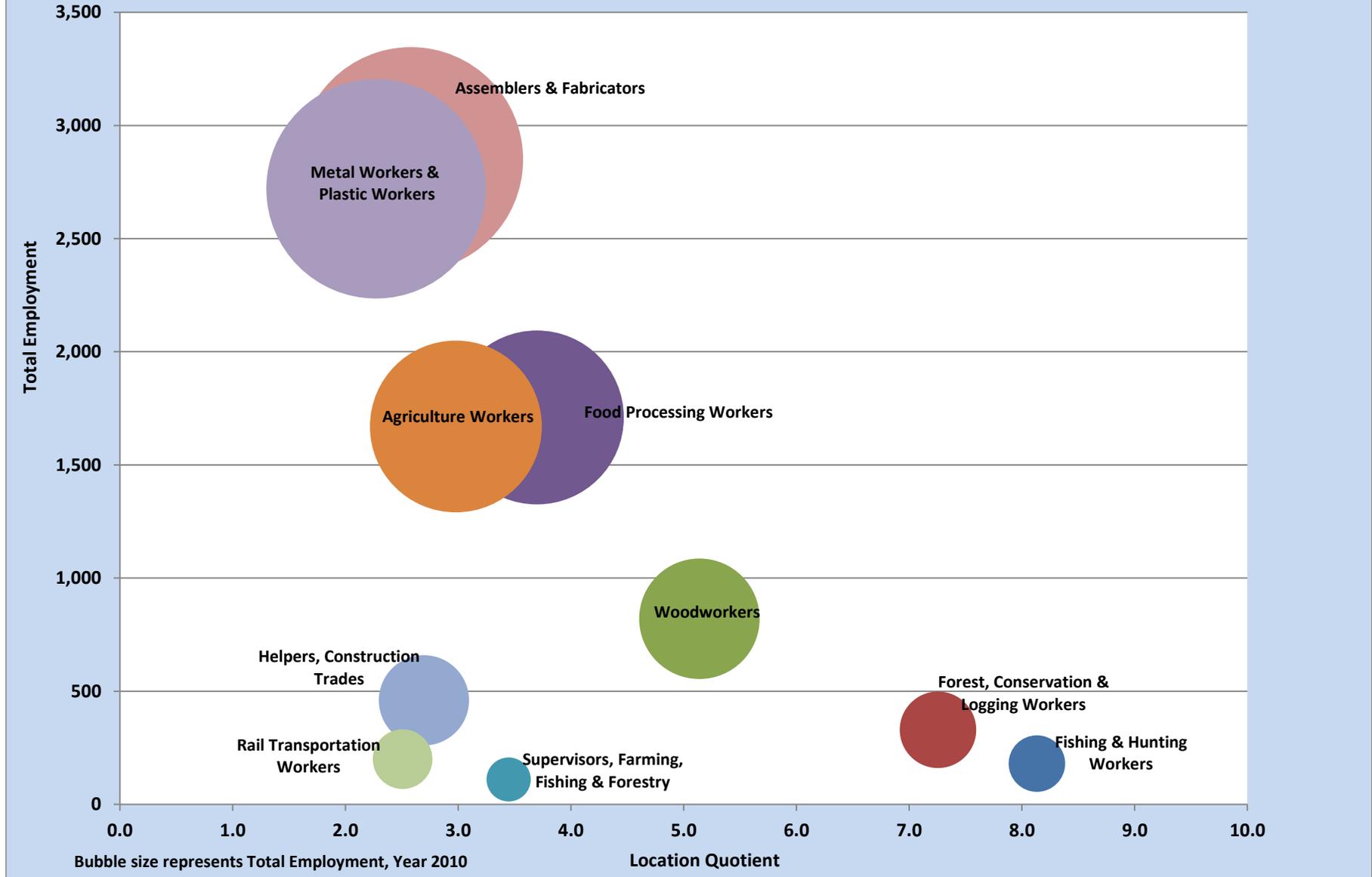
Region 1 - Top 20 Occupations with the Highest Location Quotients



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ =1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
 LQ >1 Indicates the local area has proportionally more workers employed in a specific occupation category than the nation
 LQ >1.25 Indicates that the specific occupation has the potential to be classified as exported in other areas other than the particular region.
 LQ <1 Indicates the opportunity to develop business and/or an occupation in the local area if needed.

*Location Quotients are based on 2010-2020 Occupational Projections.

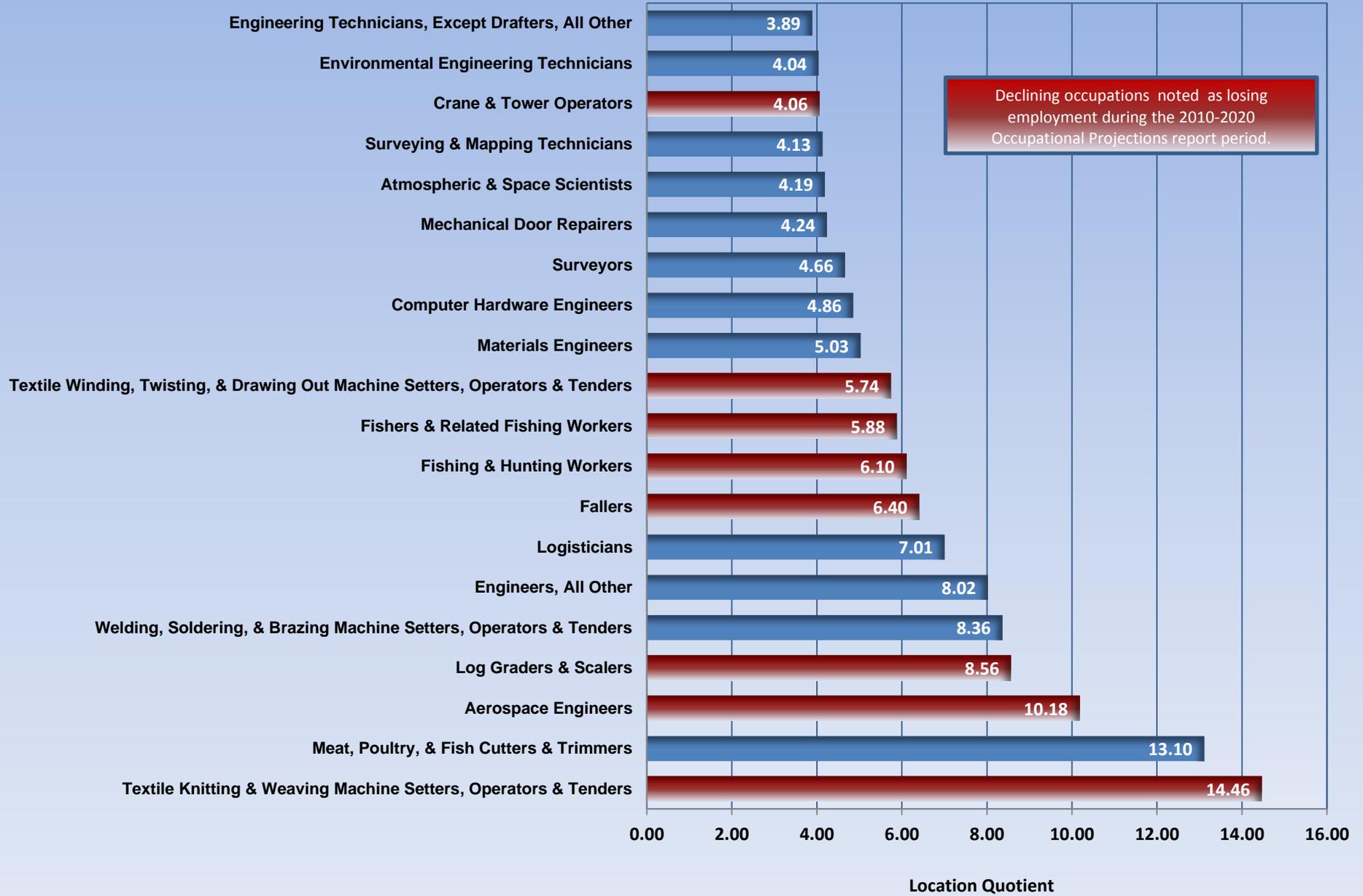
Region 1 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ = 1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
 LQ > 1 Indicates the local area has proportionally more workers employed in a specific occupation category than the nation
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 2 Top 20 Occupations with the Highest Location Quotients

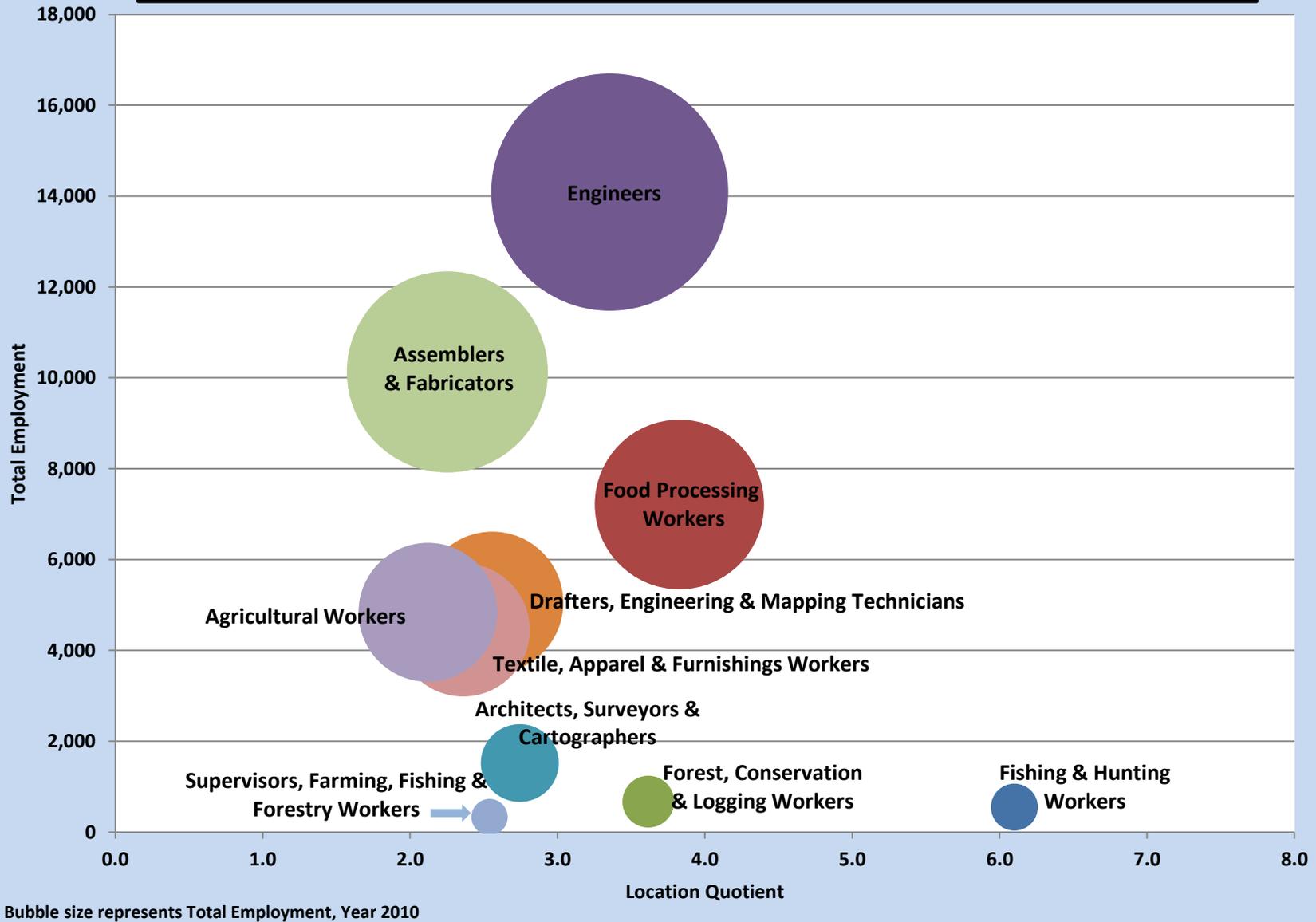


Declining occupations noted as losing employment during the 2010-2020 Occupational Projections report period.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ =1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
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*Location Quotients are based on 2010-2020 Occupational Projections.

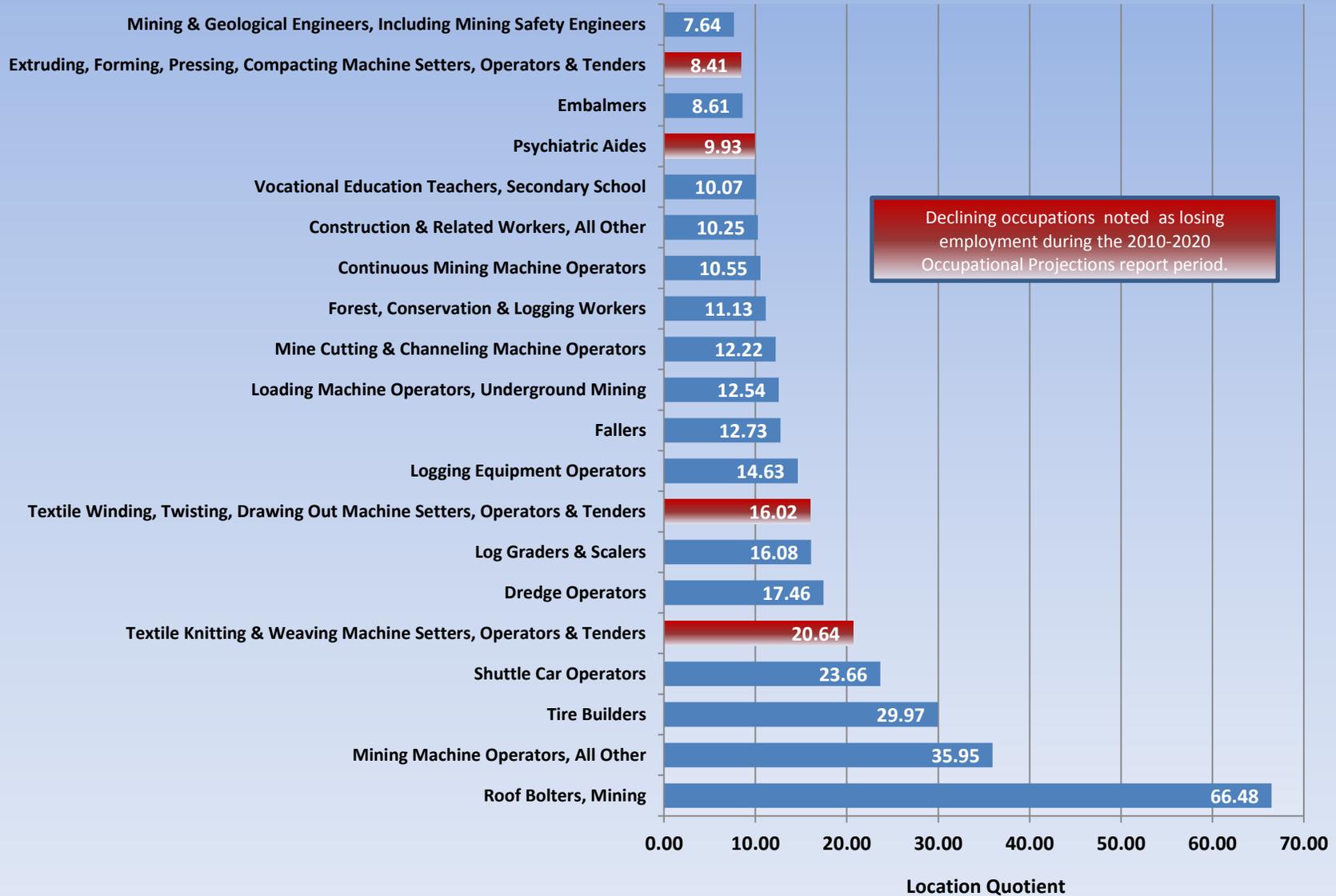
Region 2 - Top Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

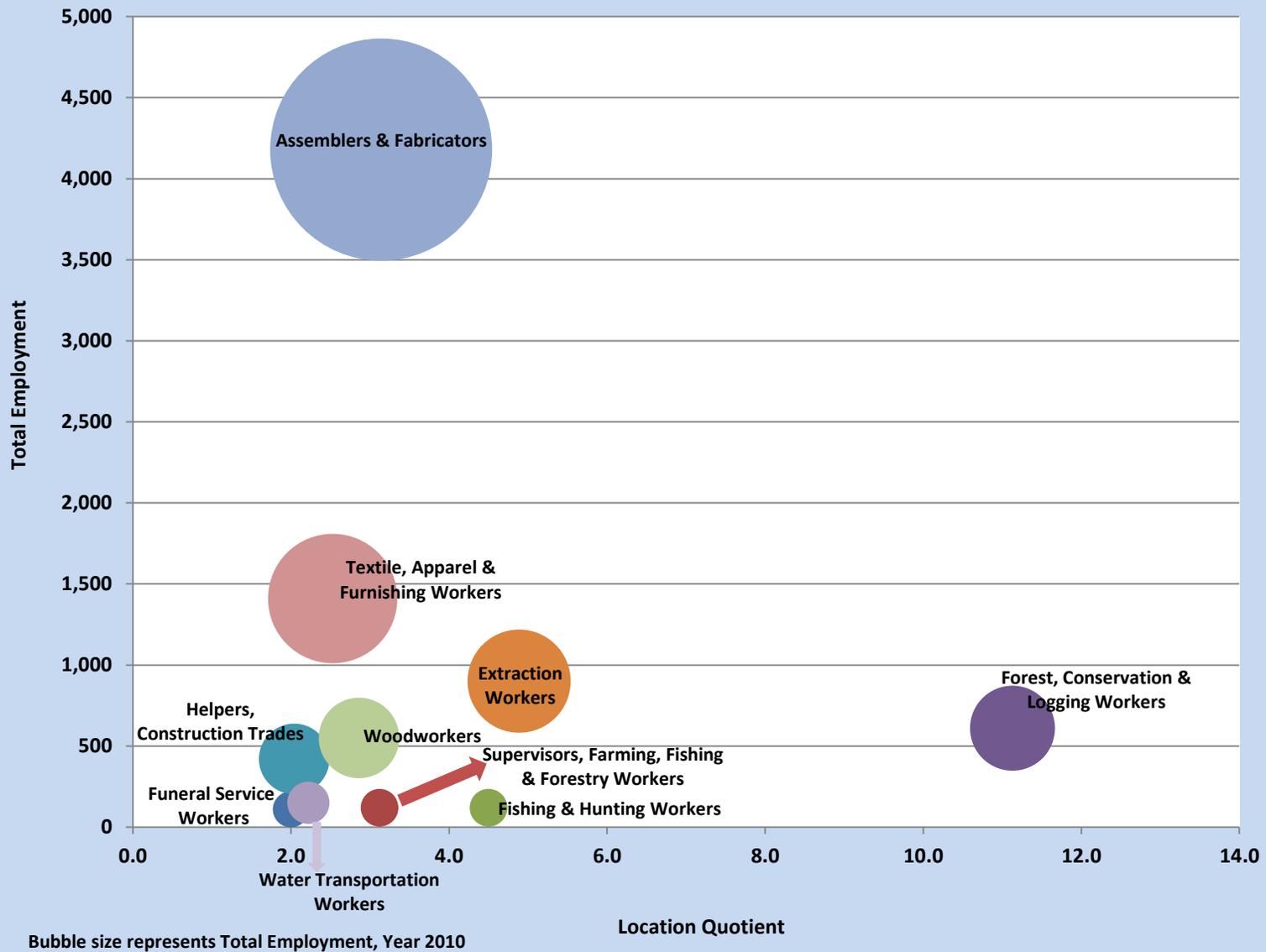
Region 3 - Top 20 Occupations with the Highest Location Quotients



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ =1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 3 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

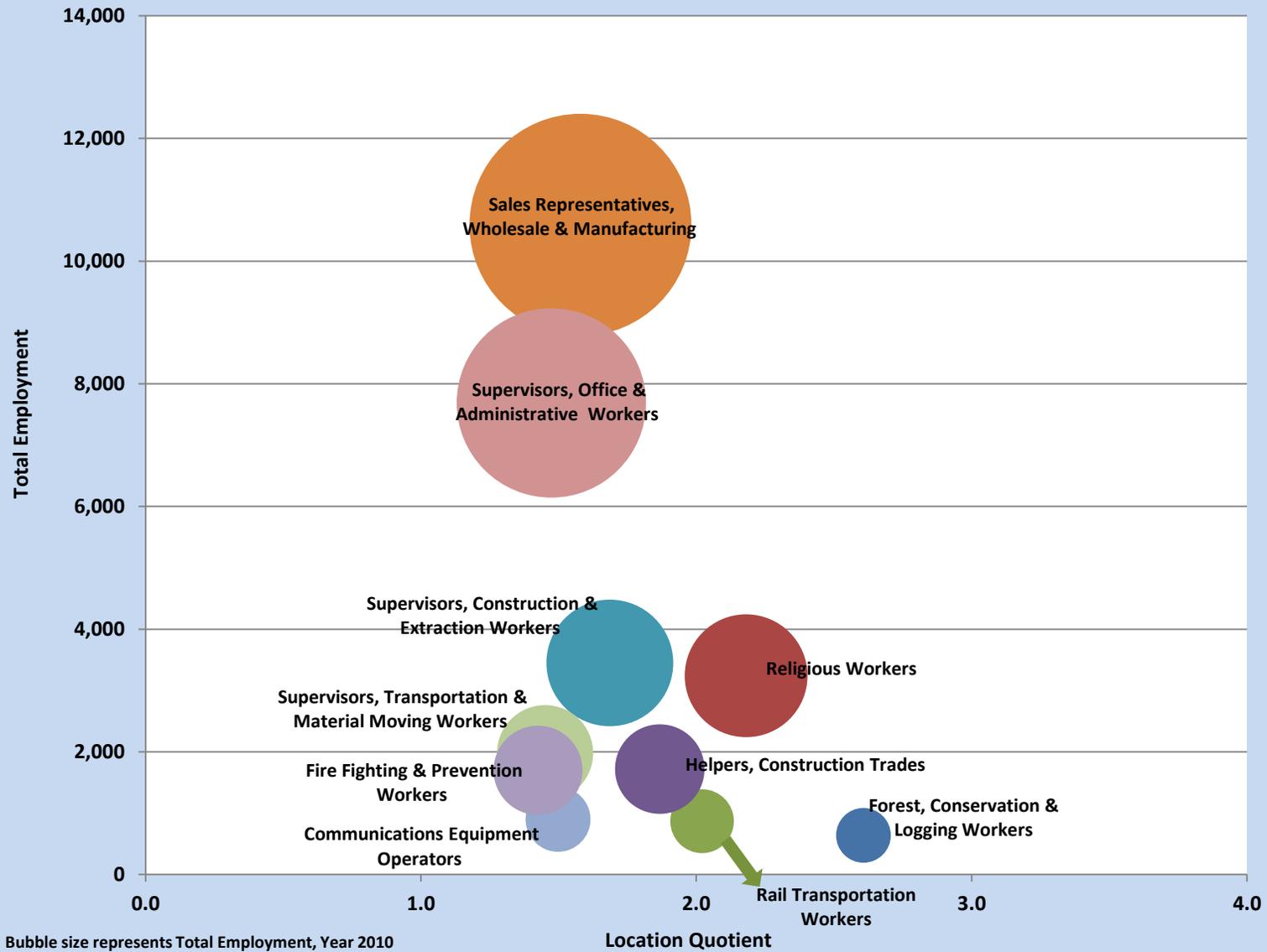
Region 4 - Top 20 Occupations with the Highest Location Quotients



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ =1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
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 LQ <1 Indicates the opportunity to develop business and/or an occupation in the local area if needed.

*Location Quotients are based on 2010-2020 Occupational Projections.

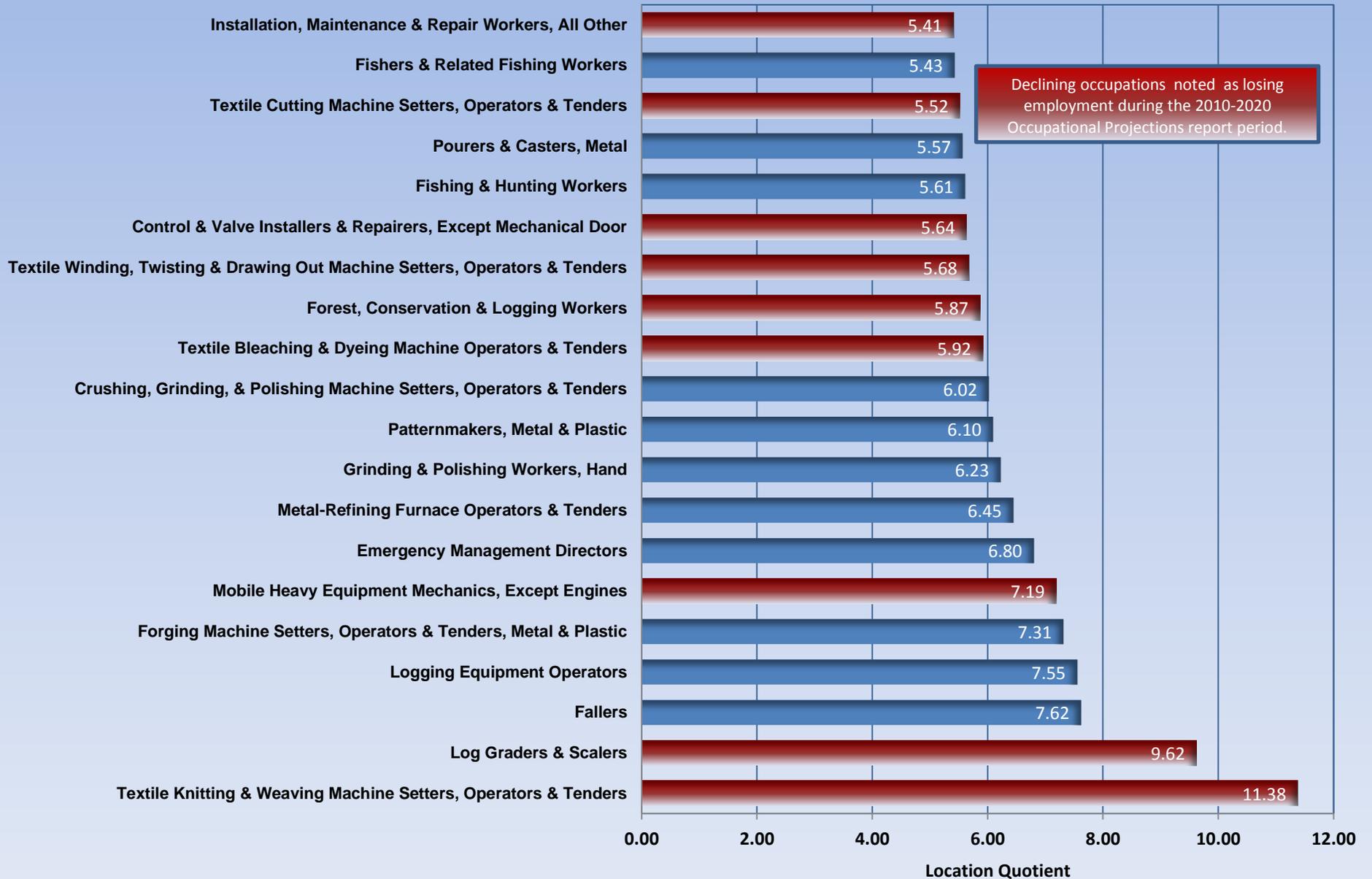
Region 4 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



*Location Quotients are based on 2010-2020 Occupational Projections.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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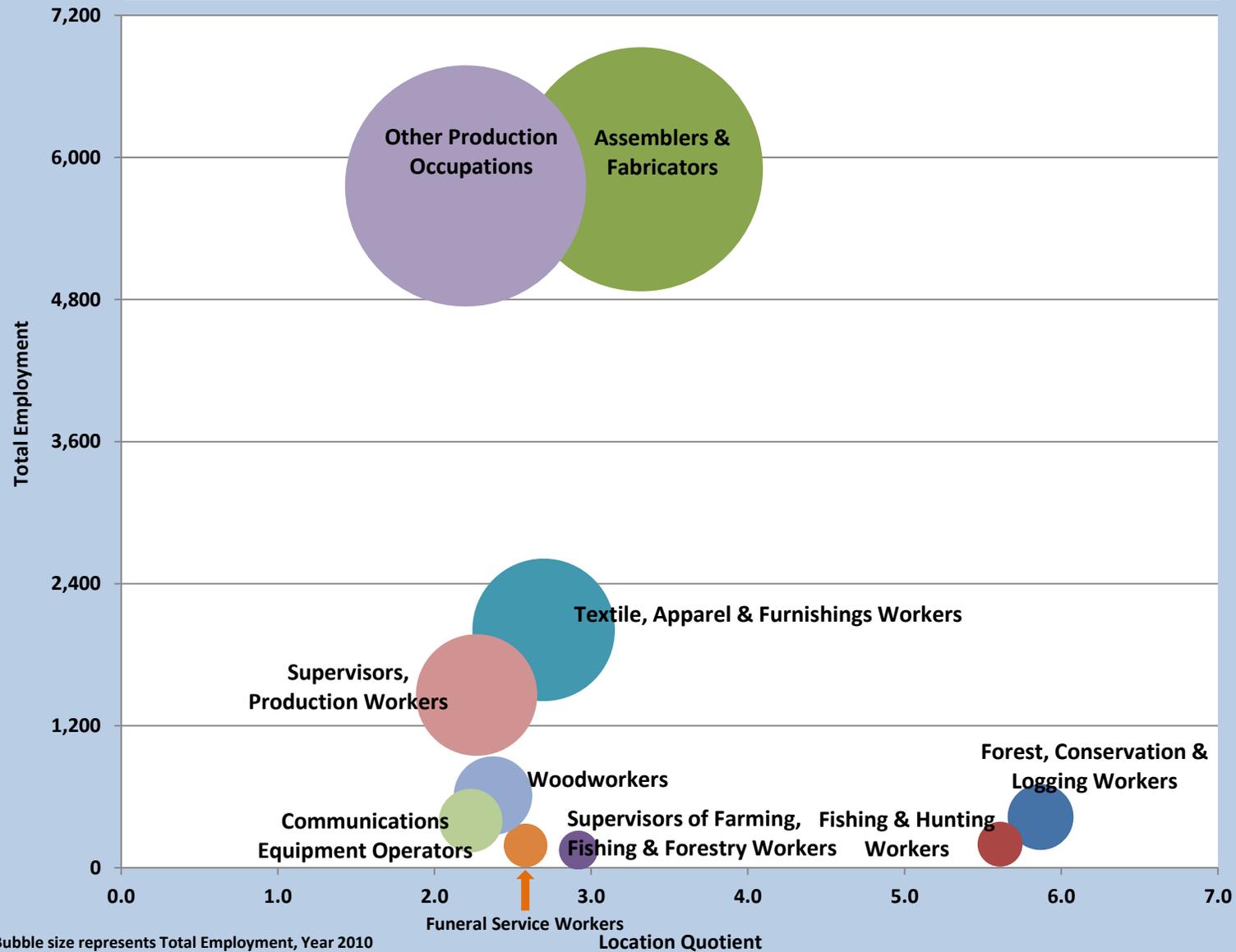
Region 5 - Top 20 Occupations with the Highest Location Quotients



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
 LQ =1 Indicates the occupations within the local area is assumed to be sufficient to meet local demand.
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*Location Quotients are based on 2010-2020 Occupational Projections.

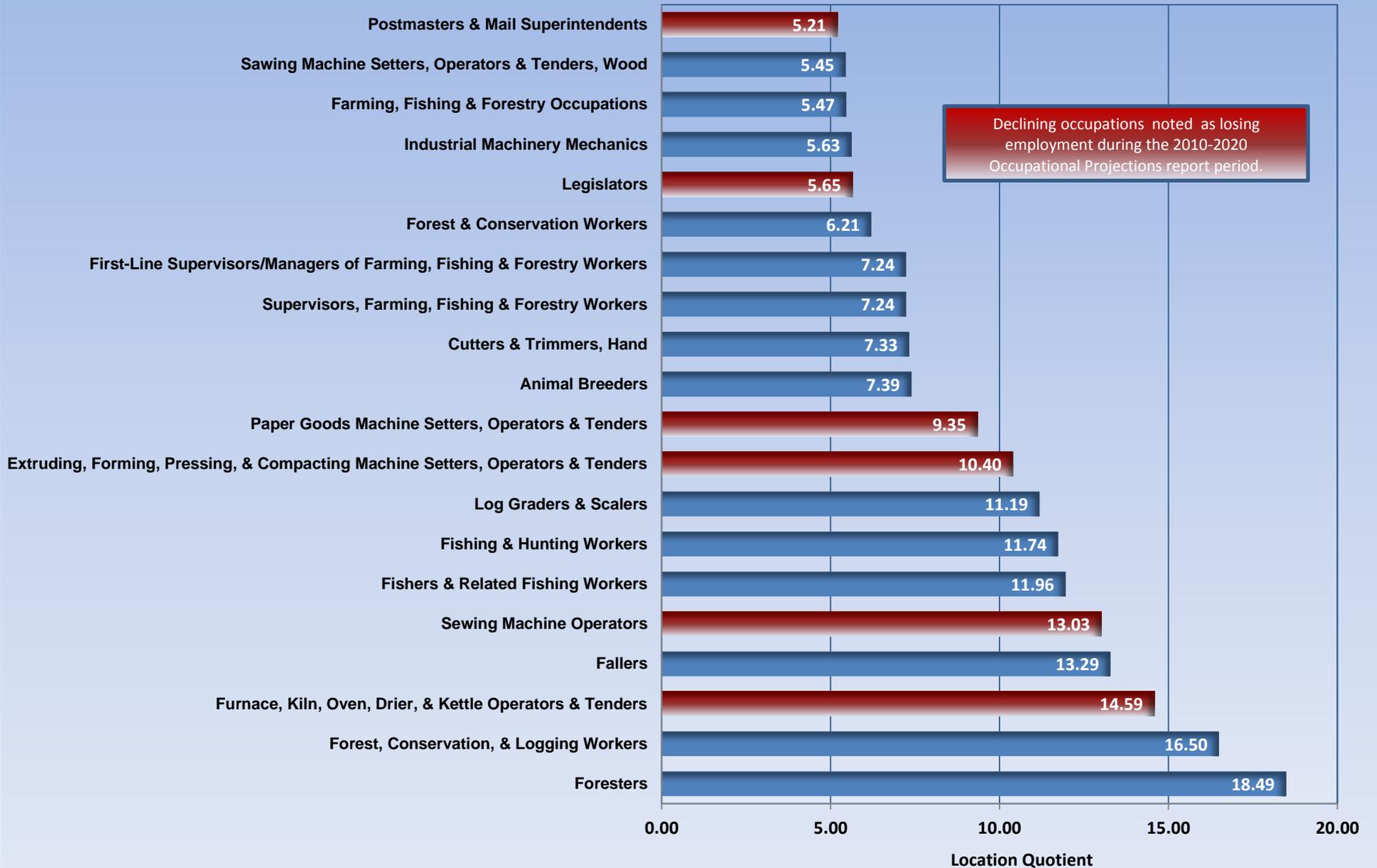
Region 5 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 6 - Top 20 Occupations with the Highest Location Quotients

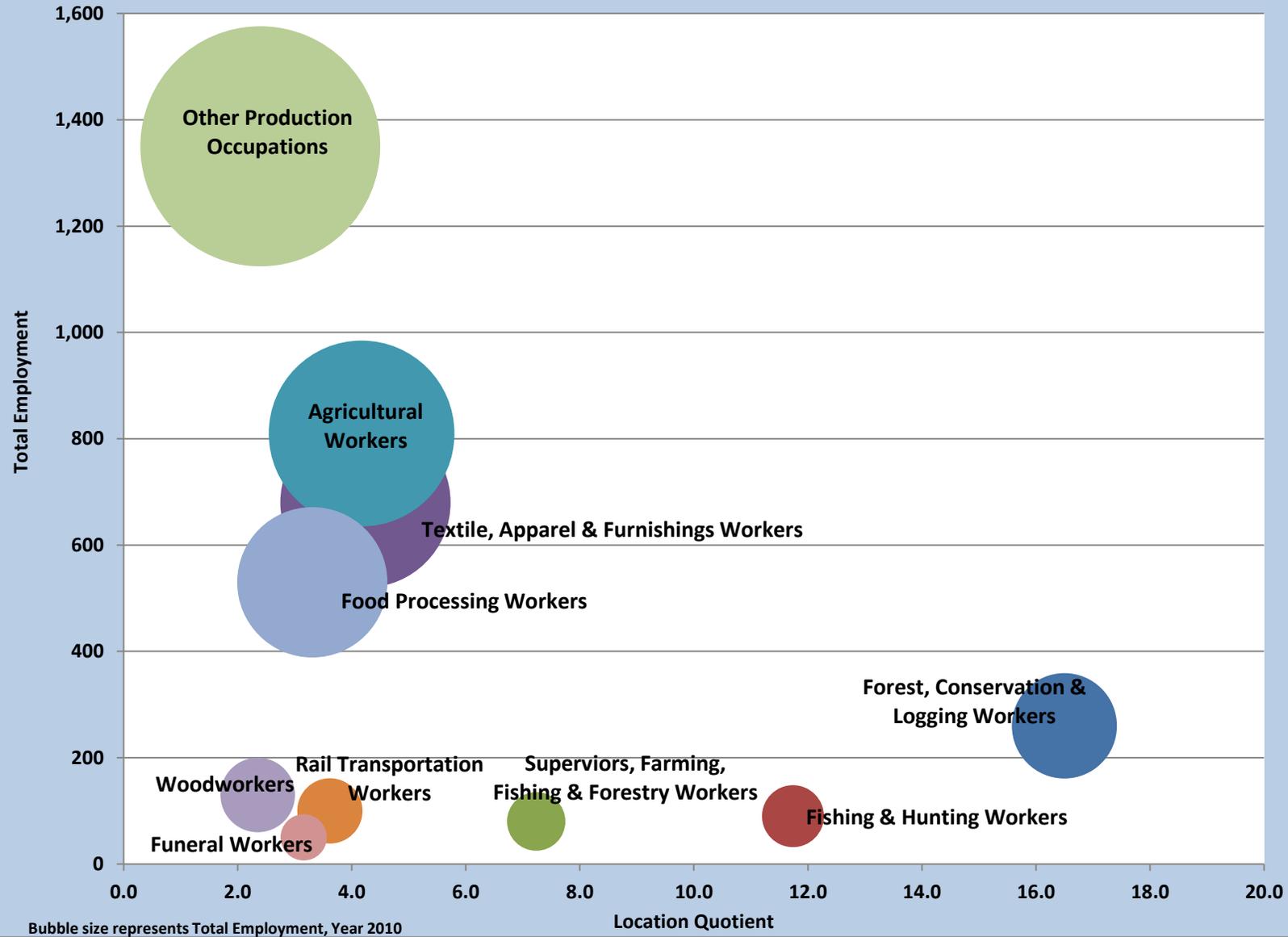


Declining occupations noted as losing employment during the 2010-2020 Occupational Projections report period.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 6 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)

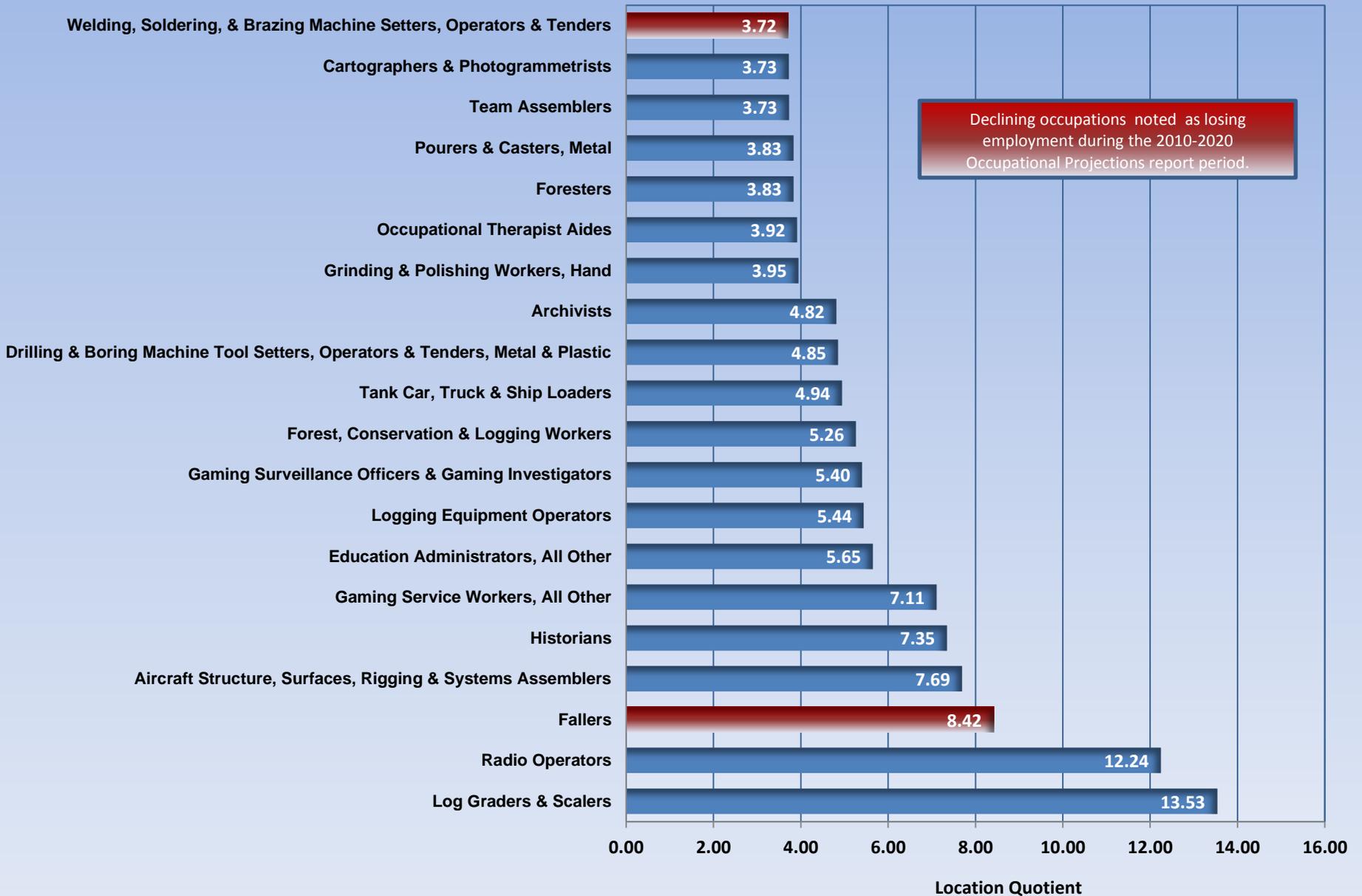


Bubble size represents Total Employment, Year 2010

*Location Quotients are based on 2010-2020 Occupational Projections.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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Region 7 - Top 20 Occupations with the Highest Location Quotients

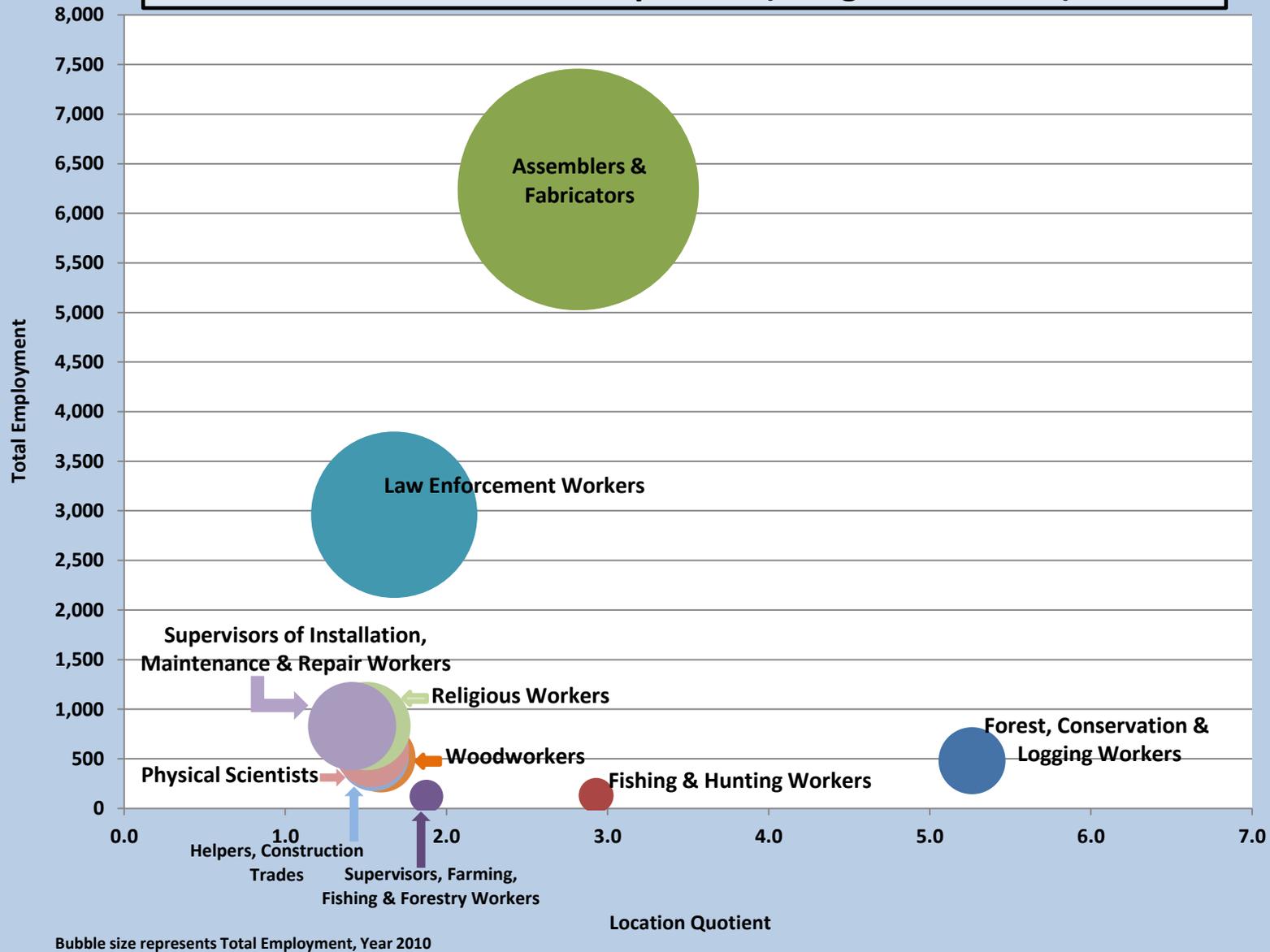


Declining occupations noted as losing employment during the 2010-2020 Occupational Projections report period.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 7 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



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Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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Region 8 Top 20 Occupations with the Highest Location Quotients

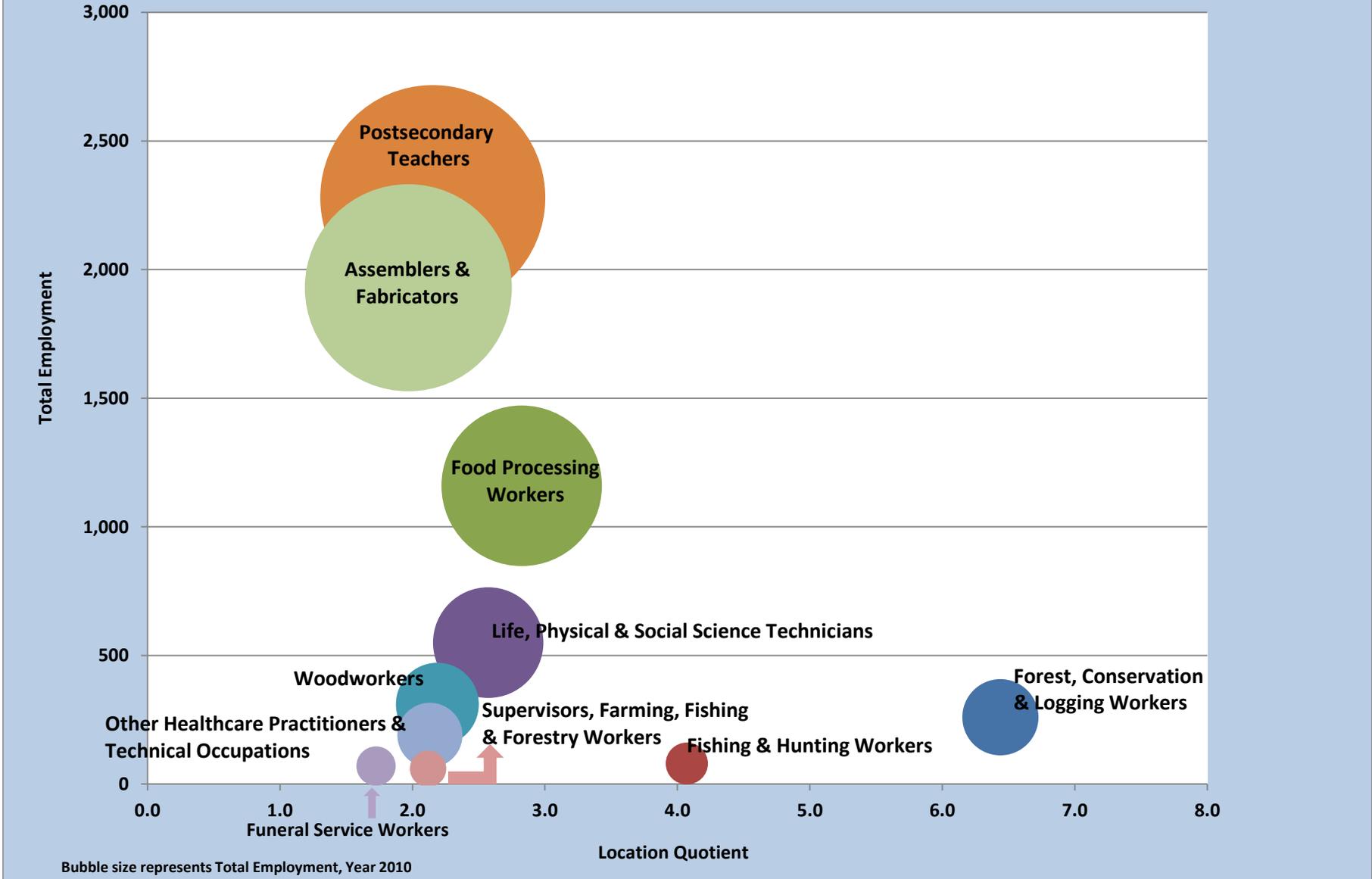


Declining occupations noted as losing employment during the 2010-2020 Occupational Projections report period.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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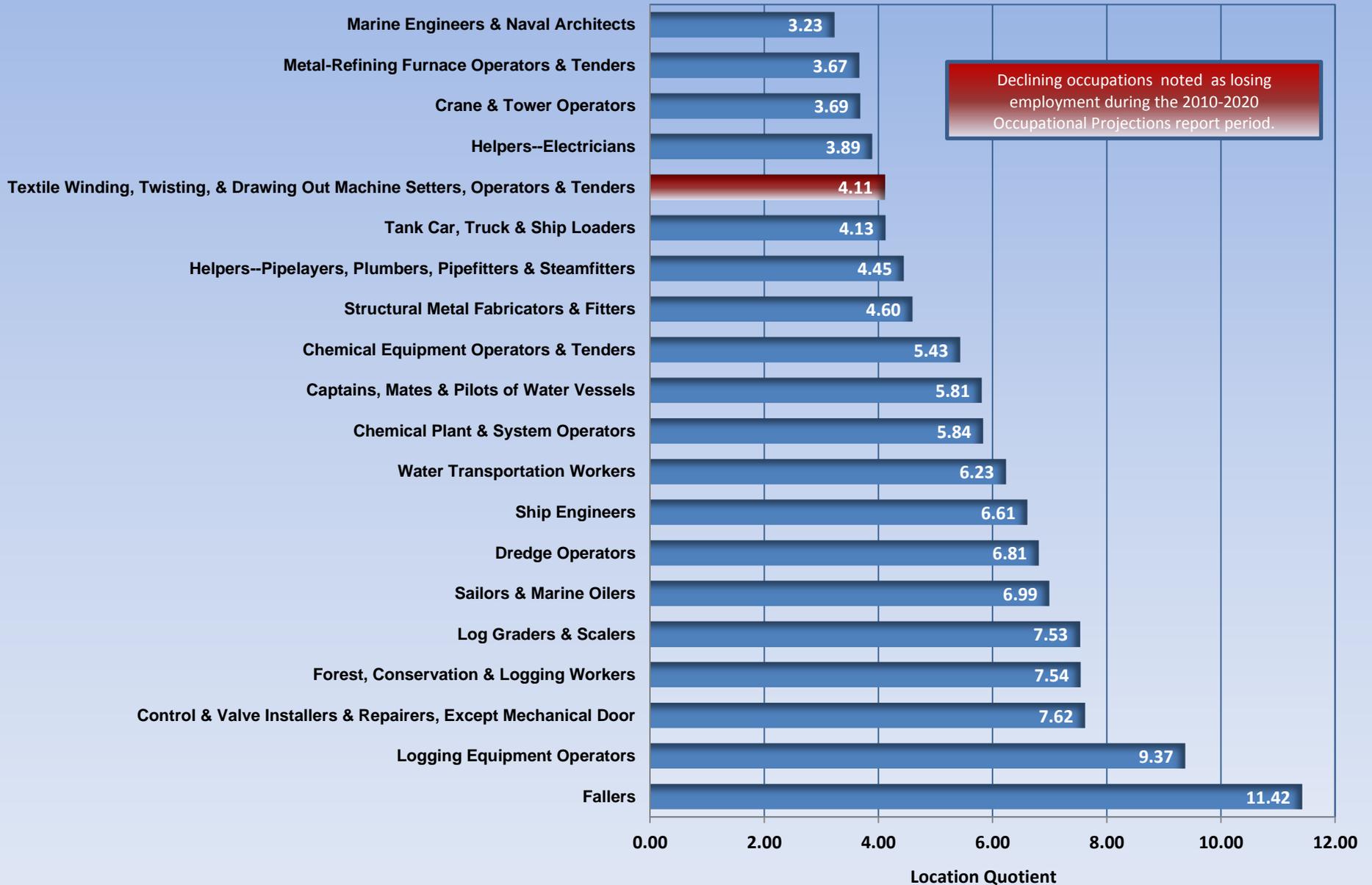
Region 8 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



*Location Quotients are based on 2010-2020 Occupational Projections.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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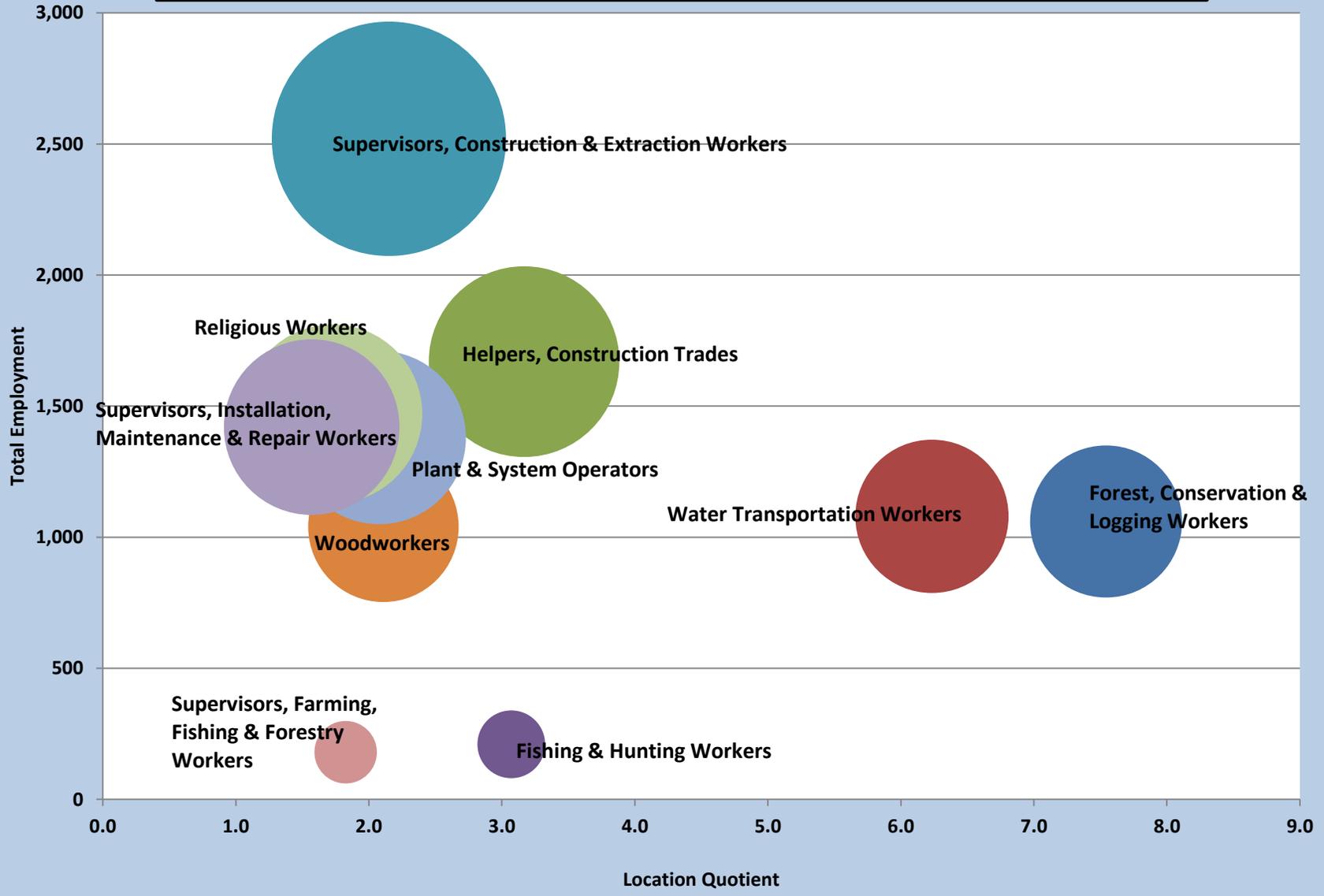
Region 9 Top 20 Occupations with the Highest Location Quotients



Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 9 - Top 10 Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)

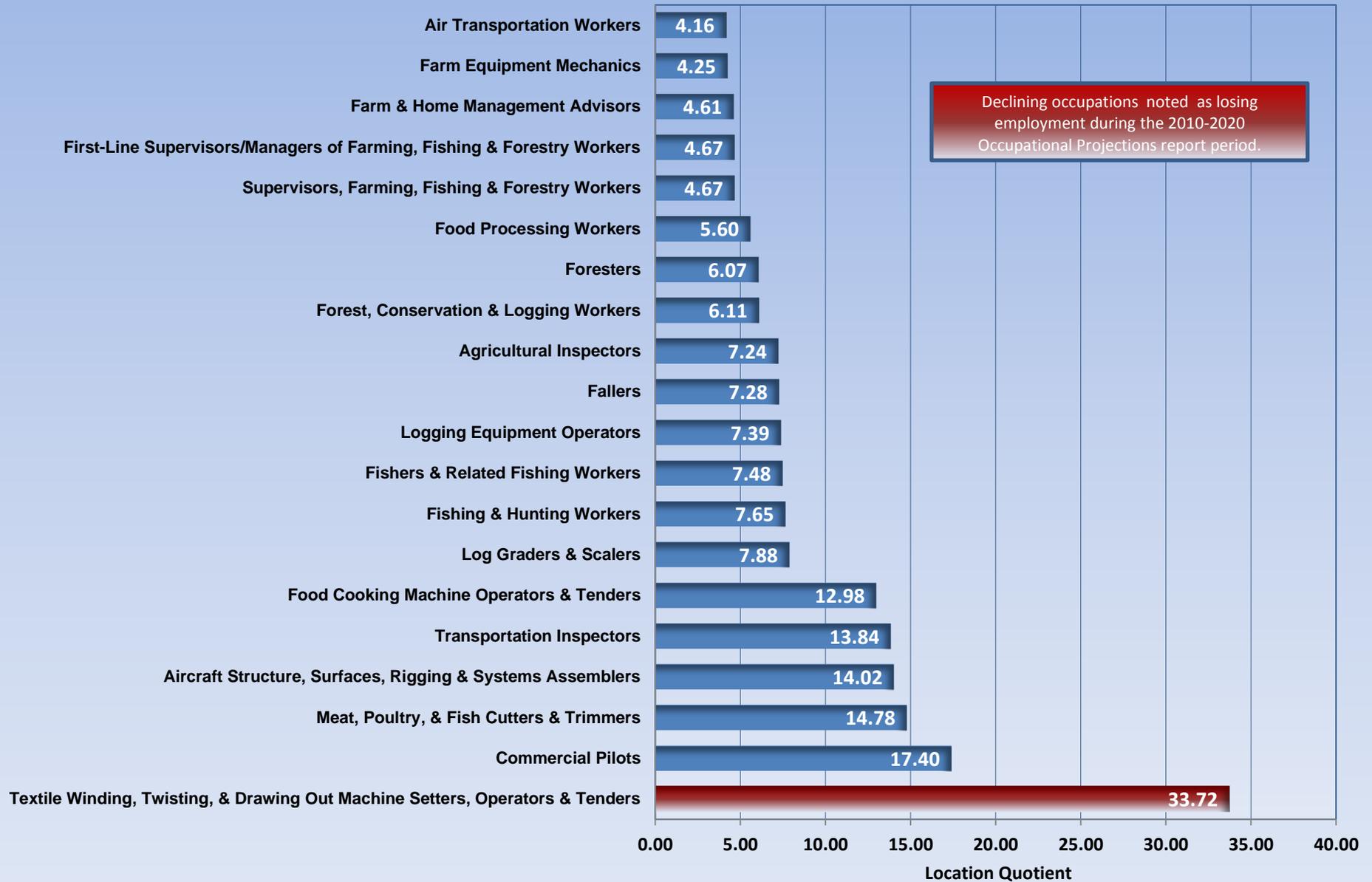


Bubble size represents Total Employment, Year 2010

*Location Quotients are based on 2010-2020 Occupational Projections.

Note: Location quotients compare the local share (region) of a given occupation to the share of that occupation in the United States.
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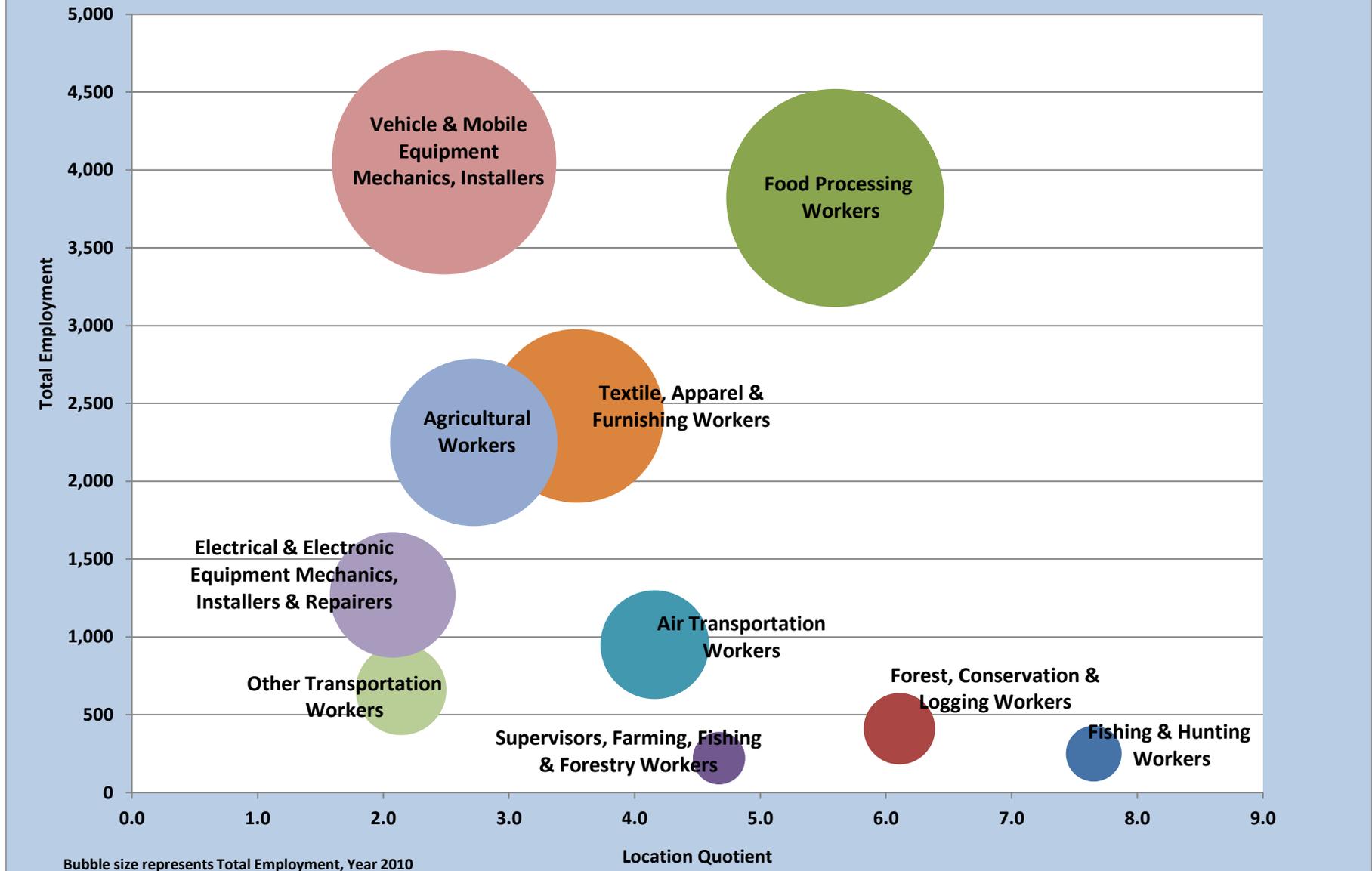
Region 10 - Top 20 Occupations with the Highest Location Quotients



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*Location Quotients are based on 2010-2020 Occupational Projections.

Region 10 - Top Occupations with the Highest Location Quotients based on Broad Occupations (3-Digit SOC Codes)



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